ASSEMBLY INSTRUCTIONS 32-GAL. TRASH RECEPTACLE

STEP 1: PLACE BOTTOM RING ON FLAT SURFACE SO HOLES ARE POSITIONED ABOVE THE METAL CROSS-BRACE IN THE CENTER OF RING AND THE WELD SEAMS LINE UP.

<u>STEP 2:</u> HOLD ONE PROFILE VERTICALLY ON THE OUTSIDE OF THE BOTTOM RING. SLIDE THE PROFILE TO ALIGN THE HOLE WITH THE CORRESPONDING HOLE IN THE BOTTOM RING.

NOTE: POSITION PROFILES SO THE <u>HOLE THAT IS 3"</u> FROM THE EDGE IS AT THE TOP.

<u>STEP 3:</u> INSERT A 2" BOLT THROUGH THE PROFILE INTO THE BOTTOM RING. PLACE A WASHER AND NUT ONTO THE END OF BOLT – **HAND TIGHTEN ONLY!!**

REF#	QTY	DESCRIPTION
1	1	TOP RING
2	1	BOTTOM RING
3	18	2" X 4" X 29" PROFILE
	H32	HARDWARE KIT
4	36	5/16" X 2" SS CARRIAGE BOLT
5	36	5/16" SS HEX NUT
6	36	5/16" SS WASHER
*7	1	PERMANENT MOUNT (#H32M) - *Optional
*8	2	5/16" X 1" CARRIAGE BOLT
*9	2	5/16" FLANGE NUT

<u>STEP 4</u>: PLACE THREE ADDITIONAL PROFILES ONTO BOTTOM RING, STRATEGICALLY PLACING THEM SO THEY ARE DIRECTLY ACROSS FROM EACH OTHER. REPEAT STEP 3.

<u>STEP 5:</u> WITH FOUR PROFILES IN PLACE, SLIDE THE TOP RING INSIDE THE CORRESPONDING HOLES IN THE FOUR PROFILES. INSERT A 2" BOLT THROUGH EACH PROFILE AND INTO THE TOPS RING. PLACE A WASHER AND NUT ONTO THE END OF EACH BOLT – **HAND TIGHTEN ONLY!!**

STEP 6: PLACE REMAINING PROFILES ONTO RINGS. (PUT BOLTS IN THE BOTTOM RING FIRST).

STEP 7: ONCE ALL BOLTS AND NUTS ARE IN PLACE, TIGHTEN ALL BOLTS SECURELY WITH A 3/8" DRIVE RATCHET WITH A 1/2" SOCKET, SHIFTING YOUR RECEPTACLE WHERE NECESSARY TO INSURE A NEAT APPEARANCE.

*OPTIONAL: PLACE STATIONARY MOUNT ONTO THE BOTTOM OF LOWER RING. ALIGN HOLES AND ATTACH WITH 1" CARRIAGE BOLTS. PLACE FLANGE NUT ONTO THE END OF EACH BOLT – TIGHTEN SECURELY. SET STATIONARY MOUNT INTO WET CONCRETE. ALLOW CONCRETE TO DRY BEFORE USE. NOTE: A HOLE CAN BE DRILLED THROUGH THE STATIONARY BOLT AND A LENGTH OF PIPE OR REBAR CAN BE PLACED THROUGH THE HOLE TO ASSIST IN THEFT PREVENTION.

Your 100% recycled plastic trash receptacle will give you many years of pleasure and pride, knowing that you did your part in keeping plastic waste out of landfills and protecting our environment.

